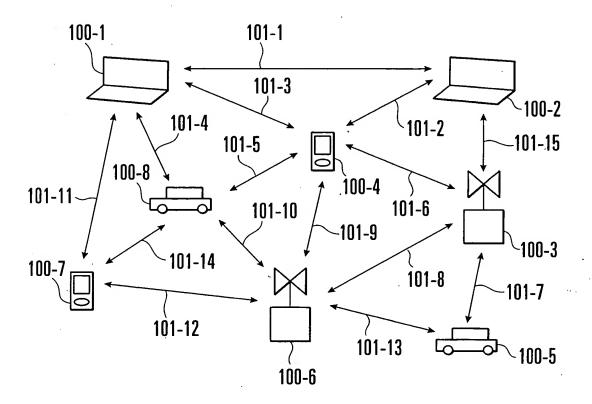
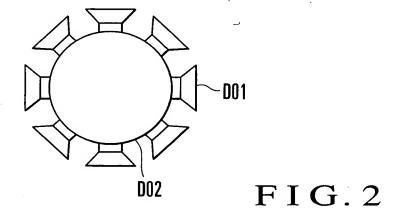
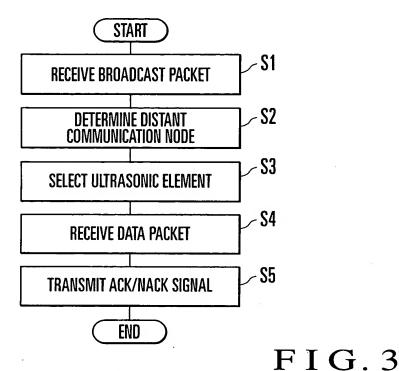
### Hiroshi FURUKAWA "C unication Method and System Using Elastic V Q68001----Filed January 10, 2002 Sheets \_\_\_\_ of 7



F I G. 1



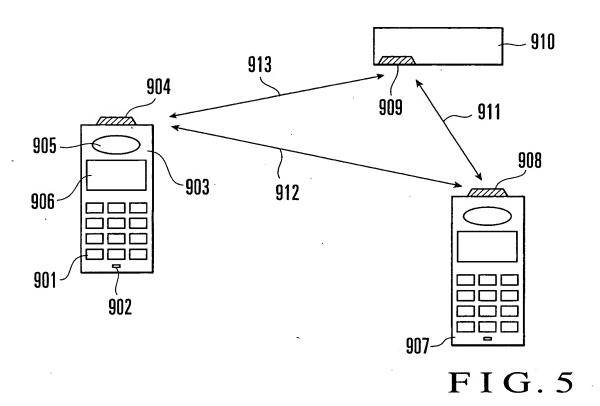
#### Hiroshi FURUKAWA "Commication Method and System Using Elastic V Q68001----Filed January 10, 2002 Sheets 2 of 7

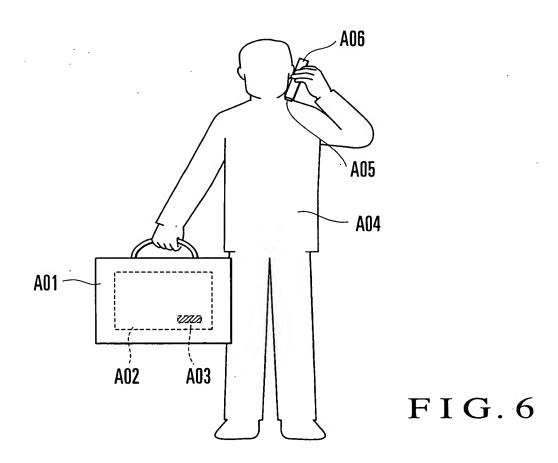


START **S11 GENERATE DATA PACKET S12** PERFORM CARRIER SENSING **S13 S17** NO **CAN PACKET BE** TRANSMITTED? WAIT YES TRANSMIT PACKET **S15 TIMEOUT RECEIVE ACK/NACK SIGNAL S16** IS NACK SIGNAL RECEIVED ? YES NO END

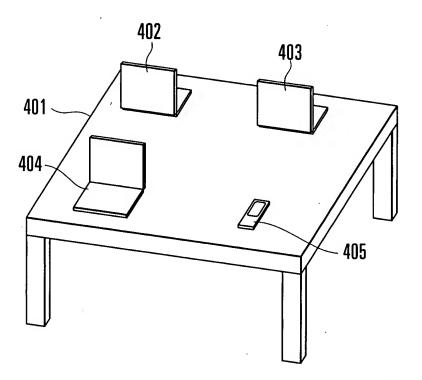
FIG. 4

# Hiroshi FURUKAWA "C unication Method and System Using Elastic V Q68001----Filed January 10, 2002 Sheets 3 of 7

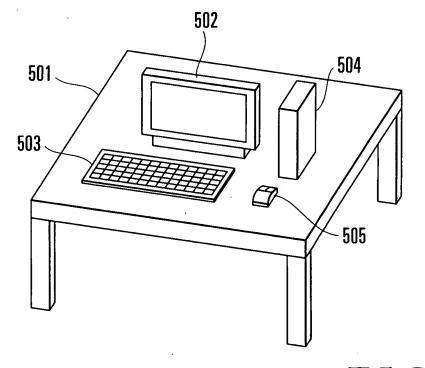




## Hiroshi FURUKAWA "C unication Method and System Using Elastic W Q68001----Filed January 10, 2002 Sheets 4 of 7

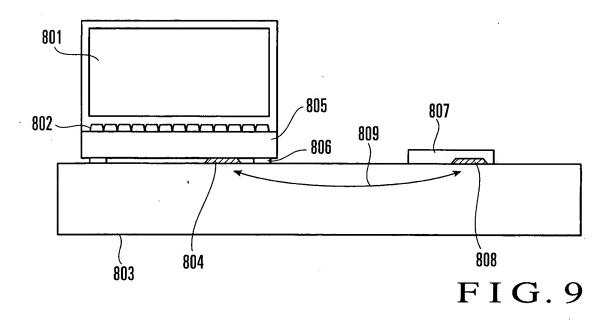


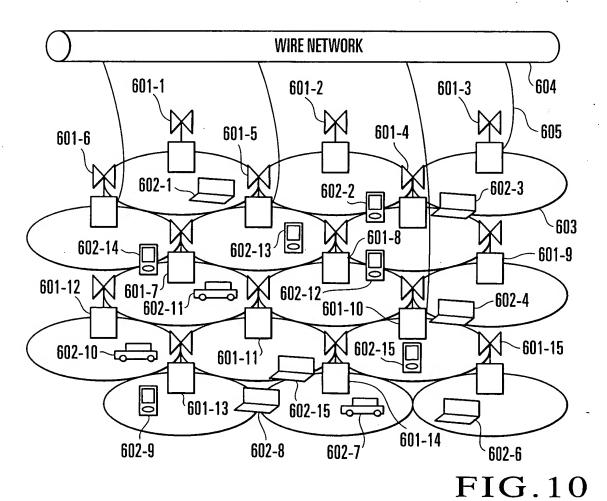
F I G. 7



F I G. 8

#### Hiroshi FURUKAWA "Connication Method and System Using Elastic V Q68001----Filed January 10, 2002 Sheets 5 of 7





## Hiroshi FURUKAWA "C unication Method and System Using Elastic V Q68001----Filed January 10, 2002 Sheets 6 of 7

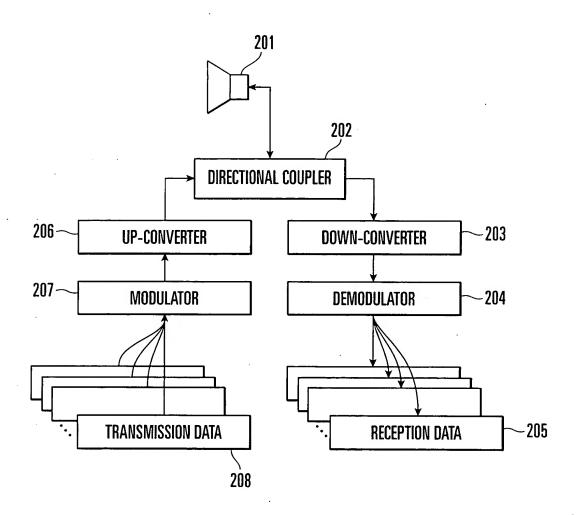
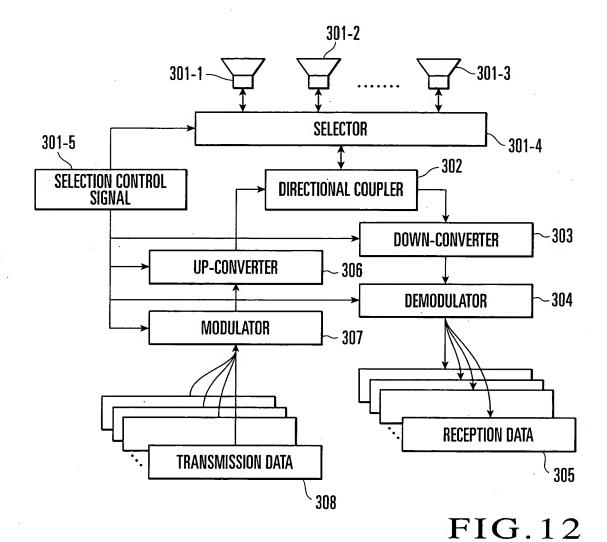


FIG.11

#### Hiroshi FURUKAWA "Commication Method and System Using Elastic V Q68001----Filed January 10, 2002 Sheets \_\_\_\_\_\_ of 7



702

FIG.13 PRIOR ART

1